

ABSTRACT

A protection device for an electrical component that has a protective housing and a terminal cap. The 5 protective housing has a base with a contact hole therethrough for accommodating an electrical terminal pin. A projecting perimeter wall extends from the base. A sleeve resides within the perimeter wall, and a terminal cap is captured between the sleeve and the 10 protective housing. A method of assembling a battery and an electrical component with such a protection device is also disclosed.

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